L Number	Hits	Search Text	DB	Time stamp
8	6	("5854929" "5896521" "6142683").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 09:57
15	0	Ussery.in. and debug.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 09:58
22	27	Ussery.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 09:58
29	0	barry.in and configurable and multi-processor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 09:59
36	0	barry.in and configurable	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 09:59
43	120	barry.in. and configurable	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 10:00
50	2	coprocessing/debug and barry.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 10:00
-	1	(configurable adj processor) and monitor and (instruction near5 insert$3) and state and (dependenc$3 or interdependenc$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 08:44
-	13	(configurable adj processor) and tool and state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 17:45
-	226	717/124.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:35
-	133	717/125.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:35
-	179	717/128.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:35
-	176	717/131.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:35
-	36	717/132.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:35

-	33	717/133.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:35
-	361	712/227.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:36
-	229	712/209.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:36
-	422	714/10.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:36
-	389	714/11.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:36
-	160	714/12.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:36
-	269	714/37.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:36
-	1002	714/38.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:37
-	285	714/45.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:37
-	347	714/46.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:37
-	1	714/46.ccls. and (configur$4 adj processor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:42
-	1	717/124.ccls. and (configur$4 adj processor) and state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 07:43
-	1	717/124.ccls. and (configur$4 adj processor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 08:39
-	2	712/227.ccls. and (configur$4 adj processor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 08:39

-	1	712/209.ccls. and (configur$4 adj processor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 08:40
-	3	714/10.ccls. and (configur$4 adj processor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 08:40
-	3	714/11.ccls. and (configur$4 adj processor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 08:41
-	2	714/37.ccls. and (configur$4 adj processor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 08:41
-	1	714/38.ccls. and (configur$4 adj processor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 08:42
-	74	configurable adj (processor or pu or (processing adj unit)) and state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 08:47
-	91	(adaptable or modifiable or configurable) adj (processor or pu or (processing adj unit)) and state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 08:48
-	57	(adaptable or modifiable or configurable) adj (processor or pu or (processing adj unit)) and state and (debug$4 or monitor$3 or trac$3 or instrument$5 or insert$3 or simulat$3) and (dependen$4 or inter-dependen$4 or (inter adj dependen$4) or interdependen$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; .IBM_TDB	2003/05/01 09:10
-	1	(debug$4 or monitor$3 or trac$3 or instrument$5 or insert$3 or simulat$3)near3 ((adaptable or modifiable or configurable) adj (processor or pu or (processing adj unit))) and state and (dependen$4 or inter-dependen$4 or (inter adj dependen$4) or interdependen$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 09:25
-	1	(debug$4 or monitor$3 or trac$3 or instrument$5 or insert$3 or simulat$3)near5 ((adaptable or modifiable or configurable) adj (processor or pu or (processing adj unit))) and state and (dependen$4 or inter-dependen$4 or (inter adj dependen$4) or interdependen$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 09:28
-	1	(debug$4 or monitor$3 or trac$3 or instrument$5 or insert$3 or simulat$3)near5 ((adaptable or modifiable or configurable) adj (processor or pu or (processing adj unit))) and state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 09:29
-	19	(debug$4 or monitor$3 or trac$3 or instrument$5 or insert$3 or simulat$3) same ((adaptable or modifiable or configurable) adj (processor or pu or (processing adj unit))) and state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 09:30
-	19	(debug$4 or monitor$3 or trac$3 or instrument$5 or insert$3 or simulat$3)same ((adaptable or modifiable or configurable) adj (processor or pu or (processing adj unit))) and state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 09:39

–	18648	(debug$4 or monitor$3 or trac$3 or instrument$5 or insert$3 or simulat$3) near3 state and (pu or processor or microprocessor or (processing adj unit))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 09:42
–	4636	(debug$4 or monitor$3 or trac$3 or instrument$5 or insert$3 or simulat$3) near3 state same (pu or processor or microprocessor or (processing adj unit))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 09:44
–	355	(debug$4 or monitor$3 or trac$3 or instrument$5 or insert$3 or simulat$3) adj state near3 (pu or processor or microprocessor or (processing adj unit))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 09:45
–	10	(debug$4 or monitor$3 or trac$3 or instrument$5 or insert$3 or simulat$3) adj state near3 (pu or processor or microprocessor or (processing adj unit)) and 717/???.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 09:54
–	13	(debug$4 or monitor$3 or trac$3 or instrument$5 or insert$3 or simulat$3) adj state near3 (pu or processor or microprocessor or (processing adj unit)) and 714/???.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 10:06
–	9	(debug$4 or monitor$3 or trac$3 or instrument$5 or insert$3 or simulat$3) adj state near3 (pu or processor or microprocessor or (processing adj unit)) and 712/???.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 10:06
–	29874	(access$3 or query or querying) near3 (processor or pu or (processing adj unit) adj state)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 14:55
–	49786	(debug$4 or monitor$3 or instrument$3 or access$3 or profil$3 or trac$3 or query or querying) near3 (processor or pu or (processing adj unit) adj state)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 14:56
–	59211	(debug$4 or monitor$3 or instrument$3 or access$3 or profil$3 or trac$3 or query or querying) near3 state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 14:57
–	543	access$3 near3 processor near3 state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 14:58
–	119	access$3 near3 processor adj state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 14:58
–	2	query adj processor adj state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 14:59
–	1075	debug$4 near3 processor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 14:59
–	396	debug$4 near3 processor and 7??/???.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 15:07

-	2	debug$4 near3 processor adj (creation or design or development or configuration) and 7??/???.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 15:11
-	0	debug$4 near3 (configur$4 adj processor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 15:11
-	986	configur$4 adj processor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 15:12
-	678	configur$4 adj processor and (test$3 or debug$4 or monitor or instrument$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 15:13
-	479	configur$4 adj processor and (test$3 or debug$4 or monitor or instrument$5) and state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 16:13
-	10	("5450586" | "5535331" | "5748875" | "5819050" | "5854929" | "5870588" | "5999734" | "6006022" | "6182206" | "6195593").PN.	USPAT	2003/05/01 15:32
-	0	6477683.URPN.	USPAT	2003/05/01 15:37
-	5	("5303350" | "5452467" | "5635855" | "5777885" | "6272465").PN.	USPAT	2003/05/01 15:42
-	26494	state and (dependency or dependencies or interdependencies or inter-dependencies)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 16:16
-	1253	processor near5 state and (dependency or dependencies or interdependencies or inter-dependencies)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 16:28
-	325	processor near5 state and (dependency or dependencies or interdependencies or inter-dependencies) and debug$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 16:32
-	260	processor near5 state and (dependency or dependencies or interdependencies or inter-dependencies) and debug$4 and 7??/???.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 16:33
-	28	processor near5 state same (dependency or dependencies or interdependencies or inter-dependencies) and debug$4 and 7??/???.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 16:35
-	0	processor near5 state adj (dependency or dependencies or interdependencies or inter-dependencies) and debug$4 and 7??/???.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 16:35
-	1	processor near5 state adj (dependency or dependencies or interdependencies or inter-dependencies)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 16:35
-	11	("5359546" "5537560" "5841670" "6182245" "6510402" "5371883").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/05 08:11

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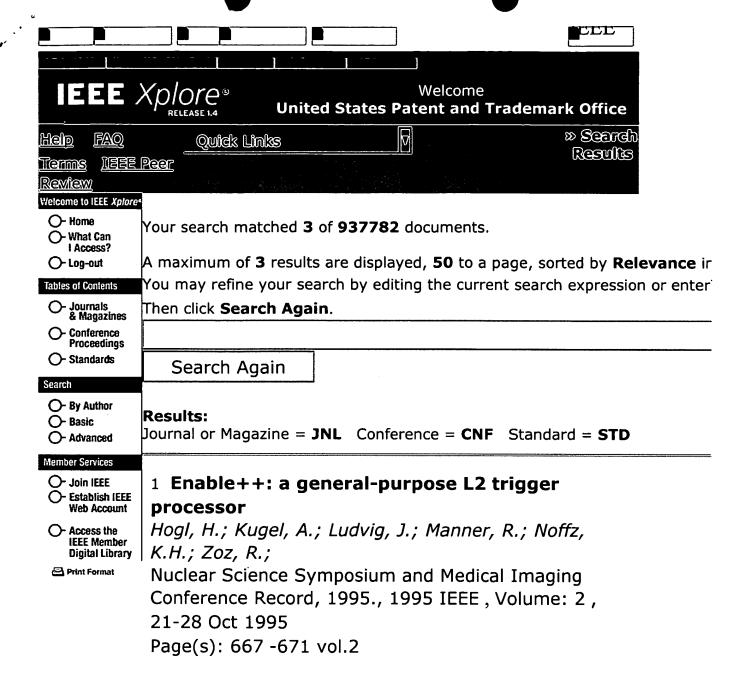Page(s): 272 -279

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Nuclear Science Symposium and Medical Imaging Conference Record, 1995., 1995 IEEE , Volume: 2 , 21-28 Oct 1995
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2 **Enable++: a second generation FPGA processor**
Hogl, H.; Kugel, A.; Ludvig, J.; Manner, R.; Noffz, K.H.; Zoz, R.;
FPGAs for Custom Computing Machines, 1995. Proceedings. IEEE Symposium on , 19-21 Apr 1995
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